



Backtest #48589 · FRST · FRST · GG7\_Williams\_Oversold (auto)

|         |        |          |              |
|---------|--------|----------|--------------|
| ROI     | Sharpe | Win Rate | Max Drawdown |
| +14.89% | 1.10   | 66.7%    | -8.83%       |

EQUITY CURVE202 sessions · starting at \$9997.00



ANALYST NOTE

Hera local LLM

The FRST backtest shows a 66.7% win rate with a 1.10 Sharpe, but the sample size of only three trades renders the 14.89% ROI statistically insignificant and prone to overfitting. While the Williams %R oscillator correctly identified oversold conditions, the lack of trades suggests the strategy failed to trigger enough signals during the simulation period. You must run a longer backtest with historical data to validate whether the 8.83% drawdown is a structural risk or an anomaly caused by insufficient data points. Do not deploy this configuration live until the equity curve demonstrates stability across at least one hundred trades.

ADDITIONAL METRICS

|                 |            |
|-----------------|------------|
| CAGR            | 14.89%     |
| Sortino Ratio   | 0.82       |
| Turnover        | 6.24x      |
| Total Trades    | 3          |
| Initial Capital | \$9997.00  |
| Final Capital   | \$11492.61 |